

Figure 1 Map of pSA91RbG showing the BglII fragment encoding the rabies G protein cloned into the BamHI site of pSA91.

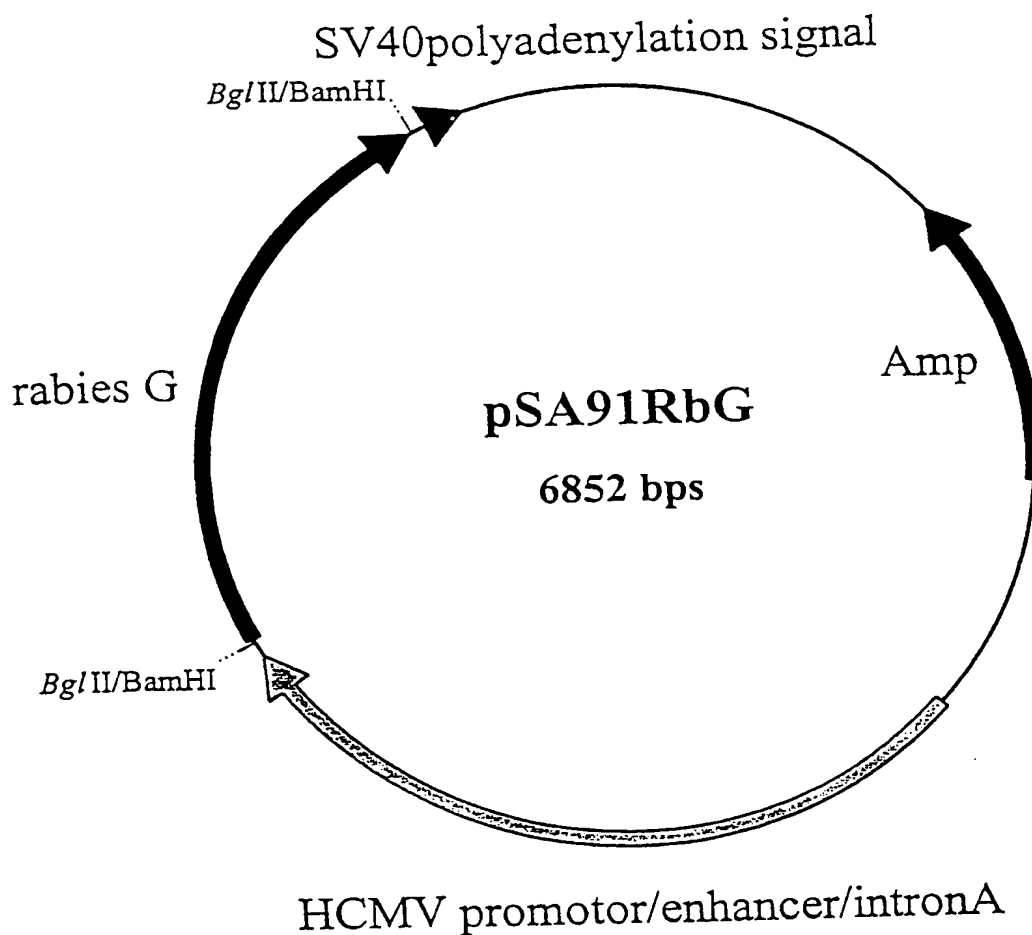
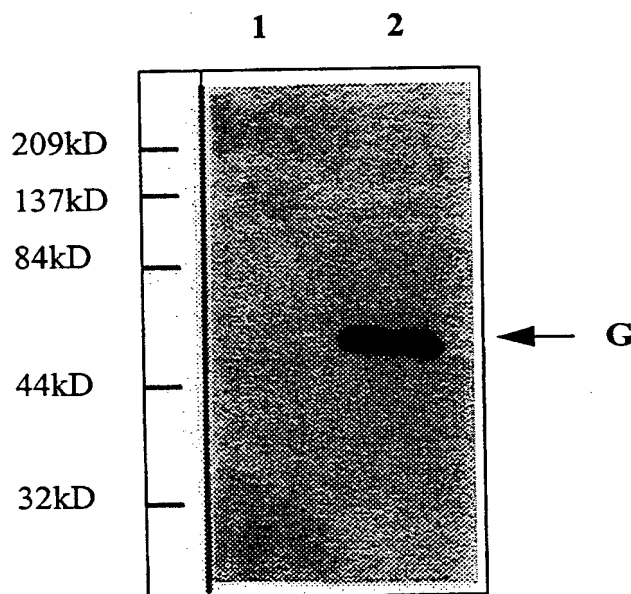


Figure 2 Expression of rabies G protein in 293T cells as confirmed by western blotting.



Rabies G protein was detected using a mouse anti-rabies G monoclonal antibody (17D2).

- Lane 1. Cytoplasmic extract from cells transfected with pRV67, pONY2.1nlsLacZ and pONY3.
- Lane 2. Cytoplasmic extract from cells transfected with pSA91RbG, pONY2.1nlsLacZ and pONY3.

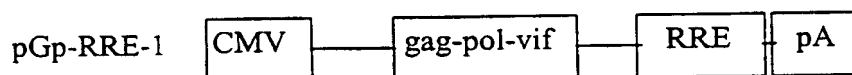
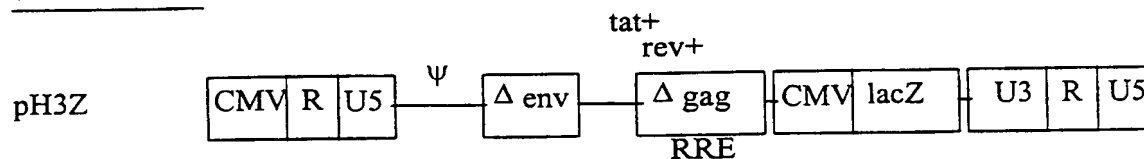
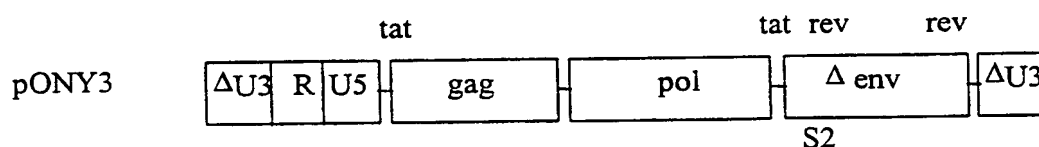
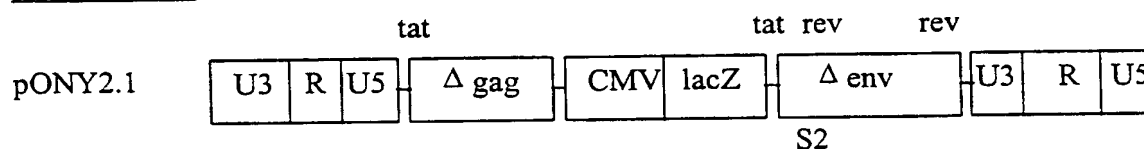
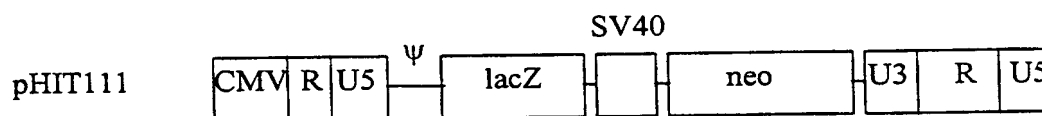
Figure 3 Description of vectors used in pseudotyping experiments.HIV-1 vectors.ELAV vectors.MLV vectors.

Figure 4 Optimisation of the yield of MLV particles pseudotyped with rabies G protein by reducing the amount of pSA91RbG used.

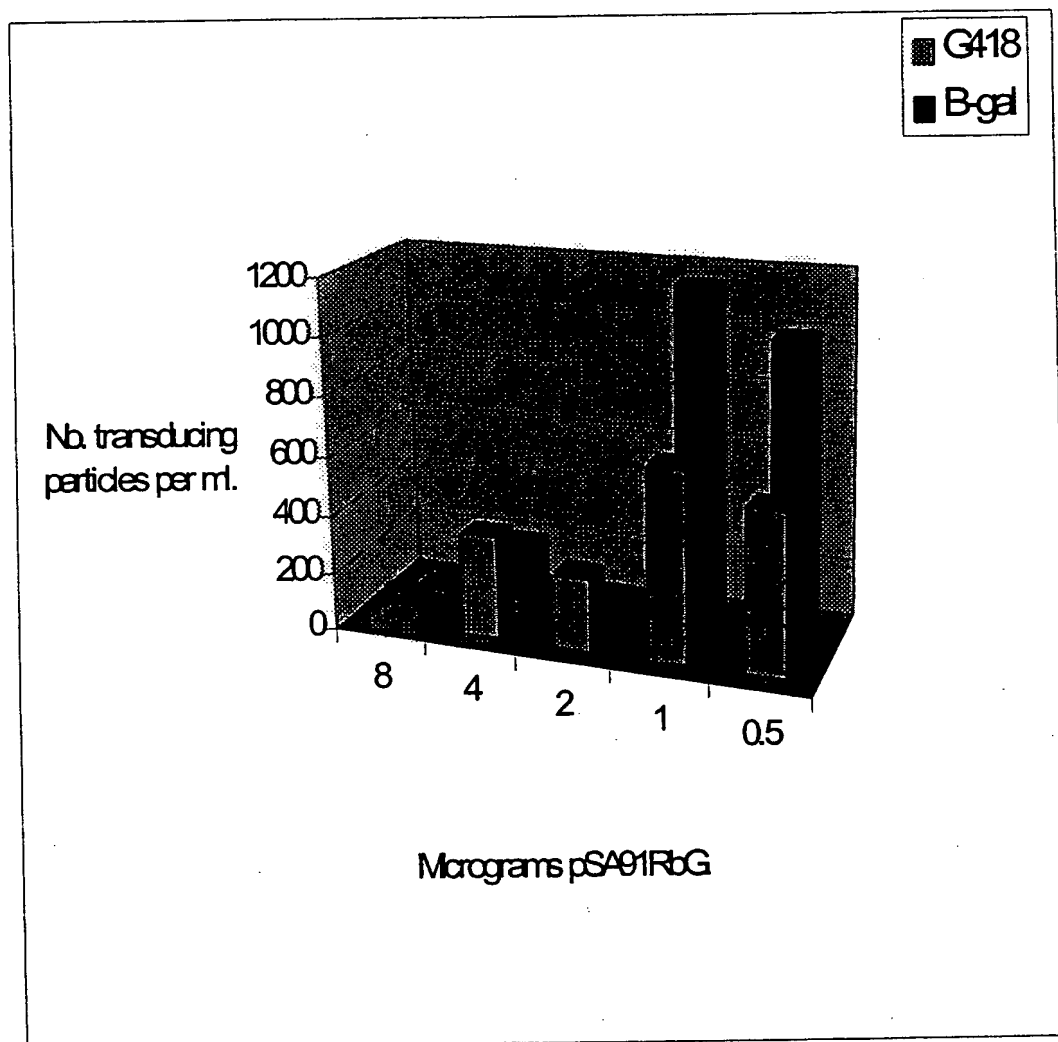


Figure 5 Comparison of the effect of reducing the relative amount of envelope used to produce pseudotyped EIAV particles on the resulting titre.

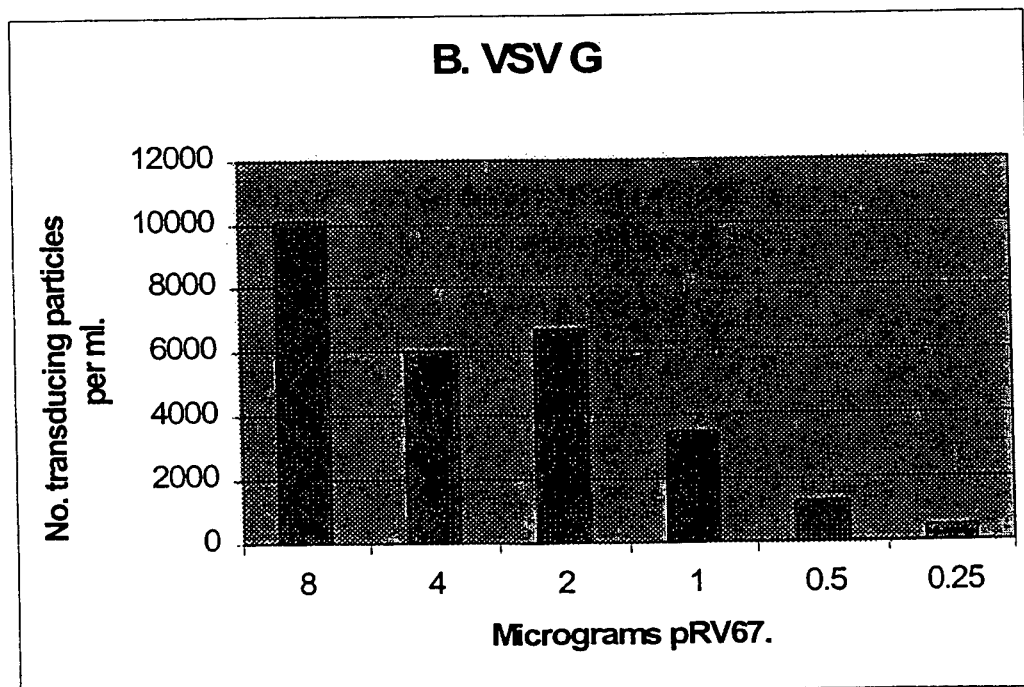
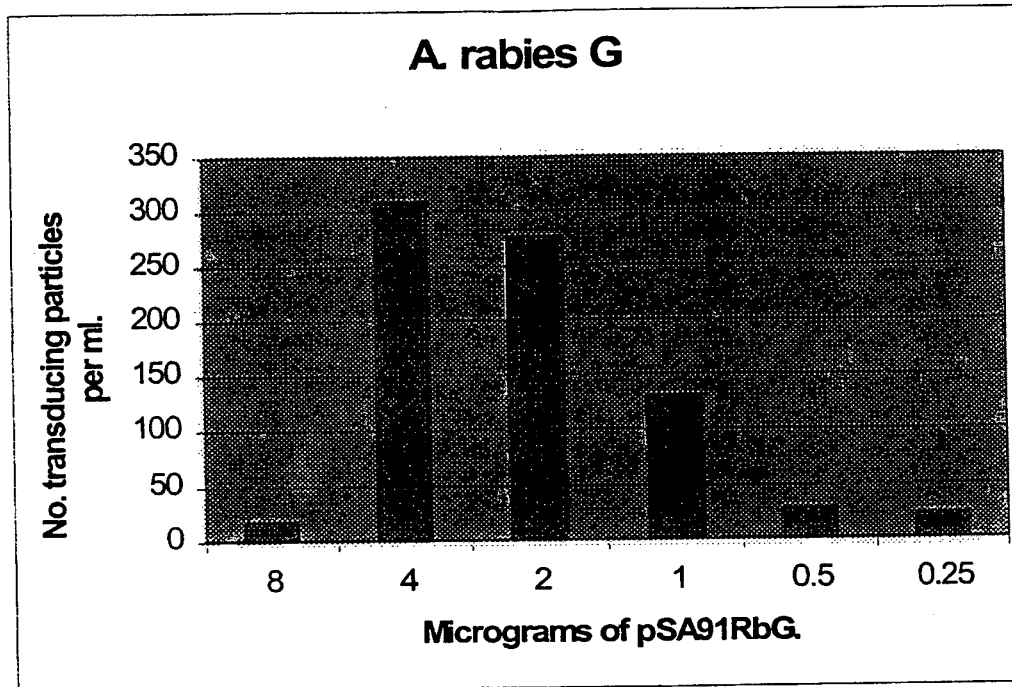
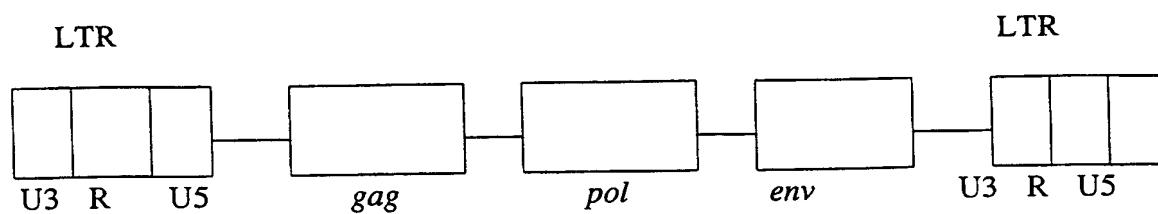


Figure 6



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